

The following were developed by NDSU Research Foundation, North Dakota, United States. Received 07/03/1996.

PI 595090. *Triticum aestivum* L., nom. cons.
Cultivar. "TRENTON". PVP 9600261. Hard red spring wheat.

The following were developed by Progeny Advanced Genetics, Inc., Salinas, California, United States. Received 07/03/1996.

PI 595091. *Lactuca sativa* L.
Cultivar. "SAVANNAH GREEN". PVP 9600262.

The following were developed by Rogers Seed Company, United States. Received 07/03/1996.

PI 595092. *Pisum sativum* L.
Cultivar. "<SP18 SP770-1-18>". PVP 9600263.

PI 595093. *Pisum sativum* L.
Cultivar. "<SP6 SP770-1-6>". PVP 9600264.

The following were developed by Agripro Seeds, Inc., United States. Received 07/03/1996.

PI 595094. *Triticum durum* Desf.
Cultivar. "DRESSLER". PVP 9600265.

The following were developed by Terrance P. Riordan, Nebraska Agricultural Experiment Station, University of Nebraska, 377 Plant Science, Lincoln, Nebraska 68583-0724, United States; Jeff Klingenberg, P.O. Box 60578, Phoenix, Arizona 85082, United States; P. G. Johnson, University of Nebraska-Lincoln, Dept. of Horticulture, 377 Plant Sciences, Lincoln, Nebraska 68583-0724, United States. Received 07/03/1996.

PI 595095. *Buchloe dactyloides* (Nutt.) Engelm.
Cultivar. "TATANKA"; NTG-1. CV-190; PVP 9600266. Pedigree - First and second generation maternal half-sib family generated from a back-cross of males on NE84-315. Turf-type buffalograss with improved quality, density, and leaf spot resistance, compared to other seeded buffalograss varieties when grown in central and northern portions of the U.S. Reduced vertical growth rate and produces female flowers that form close to the ground. Goes dormant earlier than southern adapted buffalograsses, but greens up earlier in spring. Smaller burs than other varieties. When not mowed, will produce inflorescences above turf canopy in ratio of approx. one female to one male.

The following were developed by Asgrow Seed Company, United States. Received 07/03/1996.

PI 595096. *Lactuca sativa* L.